

AMENDMENTS TO THE SUBSTITUTE SPECIFICATION

On page 31, after line 16 and before line 17, Please insert the following.

Brief Description of the sequences in the Sequence Listing

SEQ ID NO: 1:	gene fragment of light chain variable region
SEQ ID NO: 2:	gene fragment of light chain variable region
SEQ ID NO: 3:	gene fragment of light chain variable region
SEQ ID NO: 4:	gene fragment of light chain variable region
SEQ ID NO: 5:	gene fragment of light chain variable region
SEQ ID NO: 6:	gene fragment of light chain variable region
SEQ ID NO: 7:	gene fragment of heavy chain variable region
SEQ ID NO: 8:	gene fragment of heavy chain variable region
SEQ ID NO: 9:	gene fragment of heavy chain variable region
SEQ ID NO: 10:	gene fragment of heavy chain variable region
SEQ ID NO: 11:	gene fragment of heavy chain variable region
SEQ ID NO: 12:	gene fragment of heavy chain variable region
SEQ ID NO: 13:	RT-PCR forward primer specific for heavy chain
SEQ ID NO: 14:	RT-PCR reverse primer specific for heavy chain
SEQ ID NO: 15:	RT-PCR forward primer specific for light chain
SEQ ID NO: 16:	RT-PCR reverse primer specific for light chain
SEQ ID NO: 17:	modified E. coli thermostable enterotoxin II signal sequence
SEQ ID NO: 18:	forward primer containing StuI restriction enzyme site
SEQ ID NO: 19:	reverse primer containing StuI restriction enzyme site

PRELIMINARY AMENDMENT
TO SUBSTITUTE SPECIFICATION (FILED ON JUNE 18, 2008)
Attorney Docket No.: Q94300
Application No.: 10/576,068

- SEQ ID NO: 20: reverse primer specific for light chain
- SEQ ID NO: 21: forward primer containing SD sequence and BamHI restriction enzyme site
- SEQ ID NO: 22: forward primer containing BpuI restriction enzyme site
- SEQ ID NO: 23: reverse primer containing BpuI restriction enzyme site
- SEQ ID NO: 24: *E. coli* OmpA signal sequence
- SEQ ID NO: 25: forward primer specific for heavy chain
- SEQ ID NO: 26: forward primer containing HindIII and StuI restriction enzyme sites
- SEQ ID NO: 27: reverse primer containing stop codon and BamHI restriction enzyme
- SEQ ID NO: 28: forward primer containing HindIII and NruI restriction enzyme site
- SEQ ID NO: 29: reverse primer containing stop codon and BamHI restriction enzyme site
- SEQ ID NO: 30: reverse primer containing SalI restriction enzyme site
- SEQ ID NO: 31: forward primer specific for modified *E. coli* enterotoxin II signal peptide and containing NdeI restriction enzyme site
- SEQ ID NO: 32: TNF-alpha heavy chain
- SEQ ID NO: 33: TNF-alpha light chain
- SEQ ID NO: 34: Recombinant light chain of TNF-alpha Fab'
- SEQ ID NO: 35: Recombinant heavy chain of TNF-alpha Fab'